TRA	TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT (Under 37 CFR 1.97(b) or 1.97(c))  Docket No. M078476								
In Re	Application Of: N	1arta I. Rendon	·						
Serial No. Filing Date Examiner Group Art Unit TBD Herewith TBD TBD									
Title:	Title: Method and Topical Composition for Treatment of Hyperpigmented Skin								
		Assistant Com	ddress to: missioner for Patents on, D.C. 20231						
		37 CF	FR 1.97(b)						
1. 🖾	of a national app CFR 1.491 in a	lication; within three months of t	herewith is being filed within three he date of entry of the national stage efore the mailing date of a first C	ge as set forth in 37					
		37 CF	FR 1.97(c)						
2.	a national applic international app	ation, or the date of entry of th	herewith is being filed after three more national stage as set forth in 3 ate of a first Office Action on the company.	7 CFR 1.491 in an					
	1.	a Final Action under 37 CFR 1.11	13, or						
	2.	a Notice of Allowance under 37 C	CFR 1.311,						
	whicheve	er occurs first.							
	Also submitted herewith is:								
	☐ a certification as specified in 37 CFR 1.97(è);								
	OR								
		et forth in 37 CFR 1.17(p) for s CFR 1.97(c).	submission of an Information Disc	osure Statement					

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TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT (Under 37 CFR 1.97(b) or 1.97(c))  Docket No. M078476									
In Re Application Of: Marta I. Rend n									
Serial No. Filing Date Examiner Group Art TBD Herewith TBD TBD									
Title: Method and Topi	cal Composition for Treatment of	f Hyperpigmented Skin							
as described belo  Charge the Credit any Credit any Charge and Certificate of The Certifi	Only complete if Applicant elects to ount of is atta ammissioner is hereby authorized w. A duplicate copy of this sheet the amount of amount of a overpayment. The additional fee required.  Transmission by Facsimile*  Transmission by Facsimile*  Transmission by Facsimile to the United to the Unit	to charge and credit Deposit Account is enclosed.  Certificate of Mailing by	First Class Mail fee is being deposited by U.S. Postal Service as and is addressed to the ents, Washington, D.C.						
cc:									

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ATTY DOCKET NO.	SERIAL NO.	
M078476	TBD	
Marta I. Rendon		
Marta I. Rendon FILING	GROUP	

	U.S.	<b>PATENT</b>	r DOCU	MENTS
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*EXAMINER INITIAL	DOC	CUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE  IF APPROPRIATE
A	A 5,053,23	0	10/01/1991	Gazzani		-	-
A	в 5,116,60	5	05/26/1992	Alt		_	
A	C 5,202,31	3	04/13/1993	Bombardelli et al.	_		
A	D 5,268,17	6	12/07/1993	Znaiden et al.		-	<del>-</del>
A	E 5,358,71	6	10/25/1994	Laugier et al.	-	-	
A	F 5,391,55	0	02/21/1995	Carniglia et al.		_	_
A	G 5,556,88	7	09/17/1996	Lerner		-	_
A	н 5,607,98	0	03/04/1997	McAtee et al.		-	-
A	5,637,30	4	06/10/1997	Salini		-	
A	J 5,665,36	4	09/09/1997	McAtee et al.	-		·
A	к 5,738,85	6	04/14/1998	Korb et al.		-	

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
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#### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ń	A	<b>AL</b>	ABSTRACT - Sasson et al.; Growth and Bone Mineralisation as Affected by Dietary Calcium, Phytic Acid and Vitamin D; Comp Biochem Physiol A; 72(1); 01-Jan-1982; pp. 43-48.
	A	M	ABSTRACT - MacFoy et al.; Medicinal Plants in Pujehun District of Sierra Leone; J. Enthnopharmacol.; 8(2); 01-Aug-1983; pp.215-23.

**EXAMINER** 

**DATE CONSIDERED** 

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				U.S	S. PATENT	DOCUMENTS		<u>-</u> .		
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	AN	5,837,255		11/17/1998	Inman e	et al.		-		
	AO	5,851,543		12/22/1998	Korb et	al.	-	-		
	AP	5,877,209		03/02/1999	Yunis			-	-	
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	AR	5,998,485		12/07/1999	Tyan et	al.				
	AS	6,106,850		08/22/2000	Simon e	t al.		_		
	АТ	6,190,678		02/20/2001	Haseno	ehrl et al.				
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	i i		OTHER DOCUME	· ·	•	Title, Date, Pertin		•		Dowt II
		AU Quant 01-Jun	tum-mechanical s i-1993; pp. 223-35	tudies of the ener	getics of o	of the Mechanism of exygen binding to mo	odel anthraquinon	es.; Anticancer	Drug Des;	8(3);
	ABSTRACT - Pollack et al.; Mechanism of Inositol Monophosphatase, the Putative Target of Lithium Therapy; Proc No. Acad Sci USA; 21;91(13) Jun 1994; 5738-9.					roc Natl				

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Docket Number (Optional)	Application Number	
M078476	TBD	
Applicant(s)		
Applicant(s) Marta I. Rendon		
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*EXAMINER INITIAL		OTHER DOCUMENTS (Including Author, Title	e, Date, Pertinent Pages, Etc.)	
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	вс	ABSTRACT - Lim; Treatment of Melasma using K Surg; 25(4); 01-Apr-1999; pp. 282-4.	Cojic Acid in a Gel Containing Hydroc	quinone and Glycolic Acid; Dermatol
	BD	ABSTRACT - Jin et al.; Aloesin and arbutin inhibi action; Arch Pharm Res; 22(3); 01-Jun-1999; pp. 2	t tyrosinase activity in a synergistic m 32-6.	nanner via a different mechanism of
	BE	ABSTRACT - Nickel et al.; Inositol hexaphosphate decarboxylase independent of protein kinase C isof pp. 105-11.	reduces 12-O-tetradecanoylphorbol- orm expression in keratinocytes; Can	13-acetate-induced ornithine cer Letters; 140(1-2); 01-Jun-1999;
	BF	ABSTRACT - Ishikawa et al.; Inhibition of skin ca Sept. Oct. 1999; pp. 3749-52.	ncer by IP6 in vivo: initiation-promot	ion model; Anticancer Res; 19(5A);
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# ATTY DOCKET NO. SERIAL NO. **TBD** M078476 INFORMATION DISCLOSURE CITATION Marta I. Rendon (Use several sheets if necessary) FILING **GROUP** Herewith **TBD U.S. PATENT DOCUMENTS** FILING DATE \*EXAMINER SUBCLASS CLASS DOCUMENT NUMBER DATE NAME IF APPROPRIATE INITIAL **FOREIGN PATENT DOCUMENTS** TRANSLATION DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS YES NO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) ABSTRACT - Jenab et al.; Phytic acid in wheat bran affects colon morphology, cell differentiation and apoptosis; Carcinogenesis; 21(8); 01-Aug-2000; pp. 1547-52. BI **EXAMINER** DATE CONSIDERED

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